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PATENT 150101-028**97**

JAN 0 5 2007

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

Listing of Claims

1. (Currently Amended)

A data reception apparatus comprising:

picture processing means for doing pre-set picture processing using picture data from a data source side;

input/output means for being fed from said data source side with picture data comprehended in a packet conforming to the IEEE (The Institute of Electrical and Electronics Engineers) 1394 standard and for outputting a response packet responsive to a command packet conforming to the IEEE 1394 standard from the data source side; and

control means for controlling said input/output means to transmit to said data source side the profile information indicating a profile coped with by said picture processing means, as search results, responsive to the inputting of a command for searching a profile to said input/output means.

wherein the control means determines whether to modify the type of picture data from the data source side to the input/output means based on whether the input/output means can accommodate the picture data.

wherein the control means does not transmit the picture data from the picture processing means based upon the profile as a premise for transmitting the picture data.

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2. (Currently Amended) A data processing method in doing pre-set picture processing using picture data from a data source side, comprising:

a step of being fed from said data source side with picture data comprehended in a packet conforming to the IEEE (The Institute of Electrical and Electronics Engineers) 1394 standard;

a step of outputting a response packet responsive to a command packet conforming to the IEEE 1394 standard from the data source side;

a step of transmitting to said data source side the profile information indicating a profile coped with, as search results, responsive to the inputting of a command packet for searching the profile of processable picture data; and

a step of determining whether to transmit the picture data from the data source side based on the profile information.

wherein the picture data from the data source side is not transmitted based upon the profile as a premise for transmitting the picture data.

3. (Currently Amended)

A data transmission device comprising:

picture processing means for processing picture data input from outside to generate picture data;

input/output means for outputting the picture data generated by said picture processing means as the picture data is comprehended in a packet conforming to the IEEE (The Institute of Electrical and Electronics Engineers) 1394 standard; and

control means for managing control for generating a command packet for searching a profile coped with by picture data outputting destination to output the generated command packet from said input/output means to a data reception side, said control means also managing

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